

**AMENDMENTS TO THE SPECIFICATION:**

*At page 5, please delete paragraph [0008] and replace it with the following amended paragraph:*

[0008] FIG. 1 ~~is~~ shows GPC chromatograms of resin compositions of Examples 1 and 2 and Comparative Example 1.

*At page 11, please delete paragraph [0018] and replace it with the following amended paragraph:*

[0018] (C) Compound to generate a carbocation by the action of active species generated from (B) the cationic polymerization initiator by electromagnetic wave or particle beam

The component (C) used in the present invention is a compound to generate a carbocation by the action of the active species generated from the cationic polymerization initiator by electromagnetic wave or particle beam. The component (C) is not limited as long as it generates a carbocation. As a ~~method~~ compound to generate a carbocation, there may be mentioned compounds which generate a carbocation by an acid-generating agent, a Lewis acid, and the like used in cationic polymerization, or compounds which generate a carbocation for themselves, but, preferably, a vinyl compound, and/or a structure which can generate a carbocation, formed by adducting a protic acid to a vinyl compound. For example, there may be mentioned styrenes, vinyl ethers and dienes. More preferably, a vinyl ether and/or a reaction product of a vinyl ether with an organic acid are used in the present invention.